



MALURUS LAMBERTI: Vig. et Horsf.

J. & E. Gould del.

C. Hullman del. Imp.

## MALURUS LAMBERTI, *Vig. and Horsf.*

### Lambert's Wren.

*Malurus Lamberti*, Vig. and Horsf. in Linn. Trans., vol. xv. p. 221.—Jard. and Selb., Ill. Orn., vol. ii. pl. 72. fig. 2.

—Gould, Syn. Birds of Australia, Part I.

*Superb Warbler*, White's Journ., pl. in p. 256, low. fig.—Phillips, Voy., pl. in p. 157, male.

*Variegated Warbler*, Lewin, Birds of New Holl., pl. xv.

---

ALTHOUGH far less common and much more local than *M. cyaneus*, this species ranges over a greater extent of country, being an inhabitant of most parts of New South Wales, the interior in the neighbourhood of the Namoi and the north-west coast, whence I received several specimens, forming part of an interesting collection kindly sent me by Mr. Dring. I found it tolerably abundant on the Namoi, where it was sometimes associated with its congener *M. cyaneus*.

In New South Wales the neighbourhood of Botany Bay is one of its most favourite resorts, and it is occasionally seen near Sydney, and even in the small gardens within the town. A beautiful specimen in the Museum of this place was killed on the lawn in front of that establishment, which is situated within the precincts of the town, and surrounded on all sides by houses. It does not inhabit Van Diemen's Land, nor did I observe it in South Australia, or hear of its ever having been seen there, neither have I received it from the colony of Swan River.

Lambert's Superb Warbler is a species with which we have been long acquainted, being figured in the early voyages to New South Wales as a variety of *Malurus cyaneus*; but the only species with which it at all assimilates in the disposition and colour of its markings is the *M. elegans* of Western Australia, of which it forms a beautiful analogue on the eastern coast.

This is one of the few common birds of Australia of which I was not able to find the nest; but its changes of plumage, nidification, the number and colour of its eggs, are doubtless very similar to those of the other members of its family. Its food consists of insects of various kinds, which are sought for on the ground, over which it runs with great facility.

The male has the forehead, ear-coverts, sides of the head and occiput and centre of the back beautiful violet-blue; throat, breast, crescent across the upper part of the back and rump black; scapularies chestnut; wings brown; abdomen white, tinged with brown on the flanks; tail dull greenish blue, indistinctly barred with a darker tint, and lightly tipped with white; bill black; eyes and feet dark brown.

The female has the body dull brown; the throat and under surface much paler; tail-feathers as in the male, but less bright; bill and space round the eye reddish brown; feet brown.

The Plate represents a male and female of the natural size.